

FIG. 1. Concordance correlation between pouch samples hybridized to the murine microarray

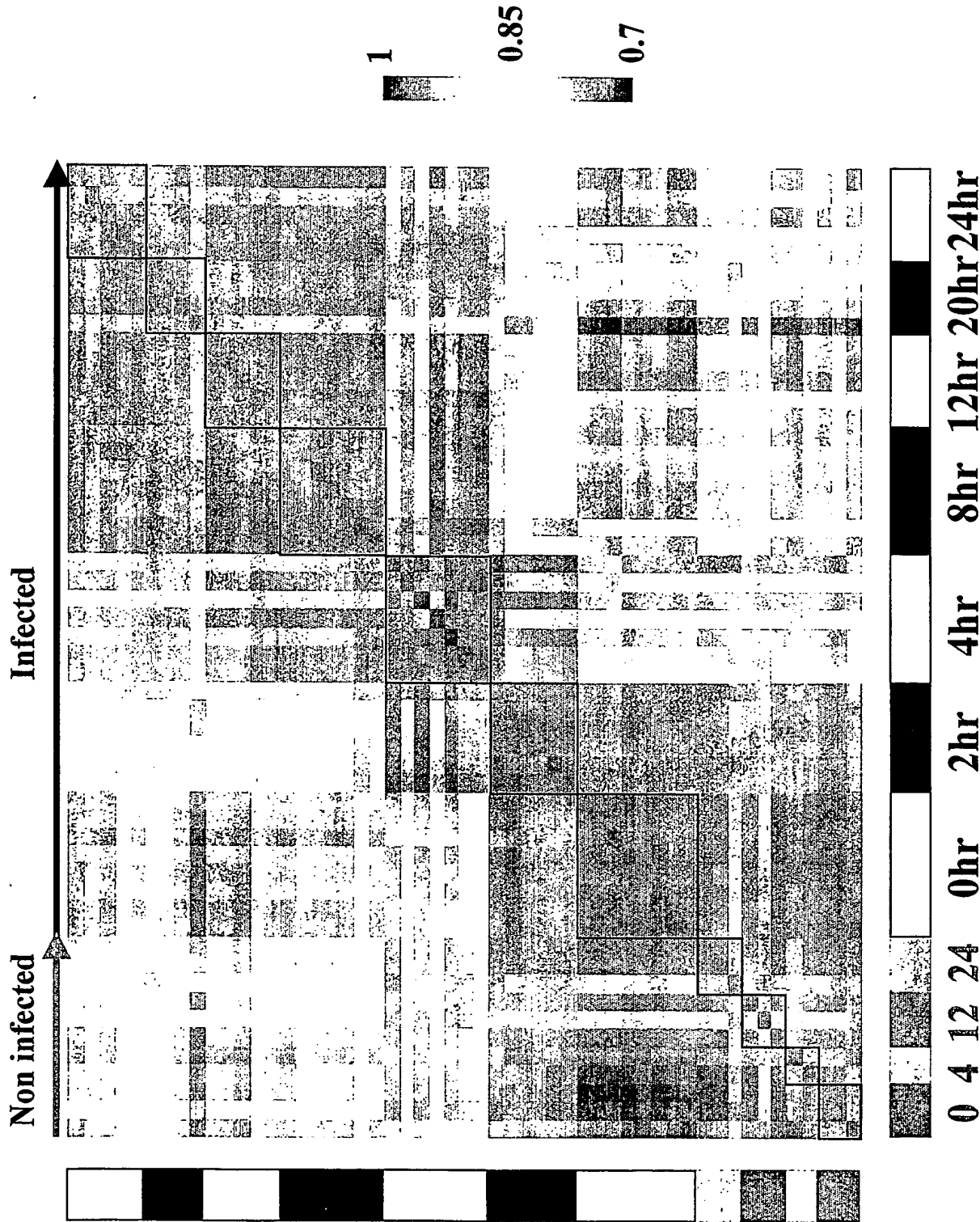


FIG. 2. Concordance correlation between pouch samples hybridized to the *E. coli* microarray

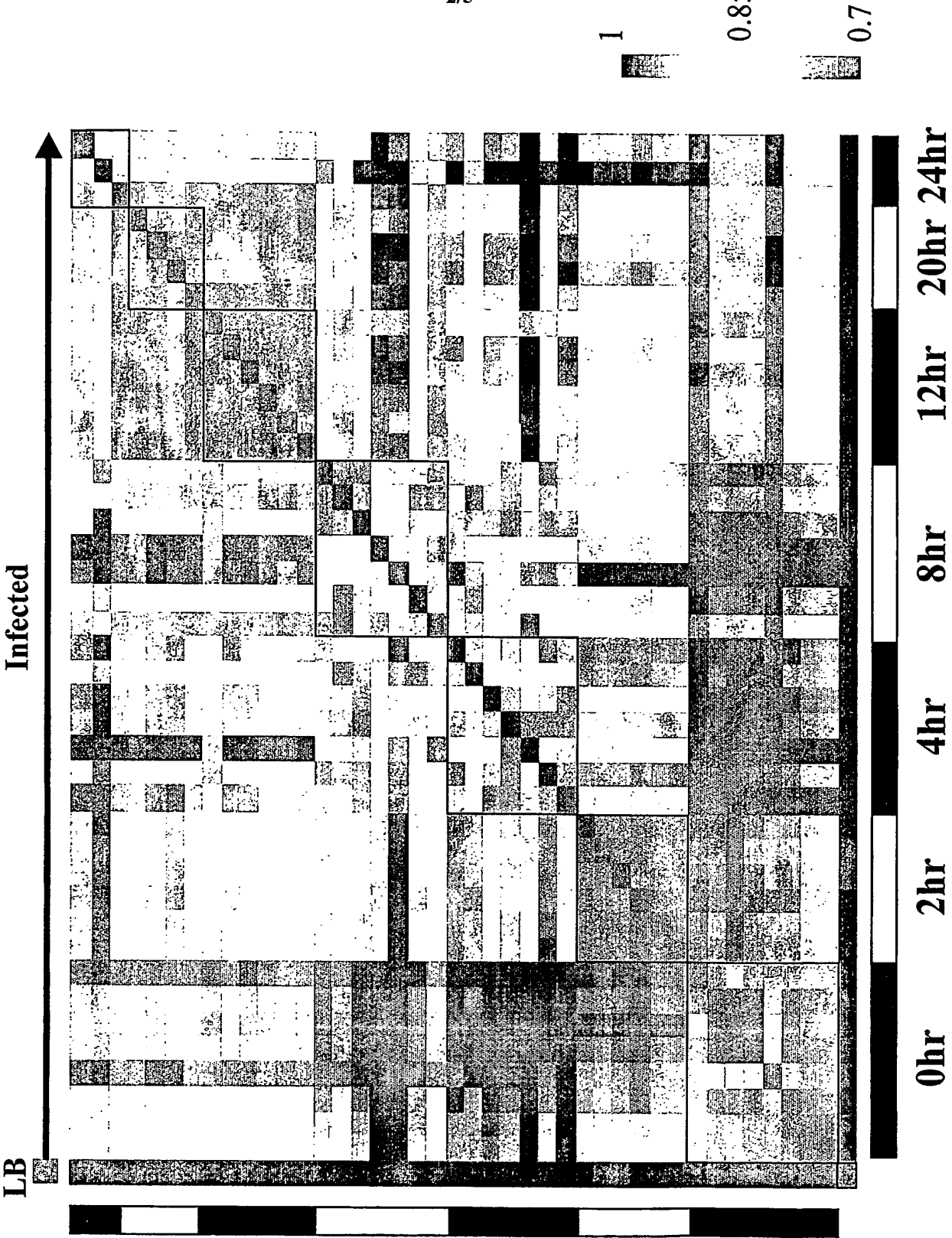


FIG. 3A & 3B. Concordance correlation between medians of sample groups

FIG. 3A Murine microarray FIG. 3B *E. coli* microarray

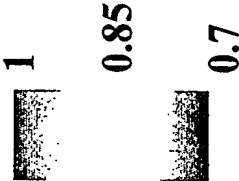
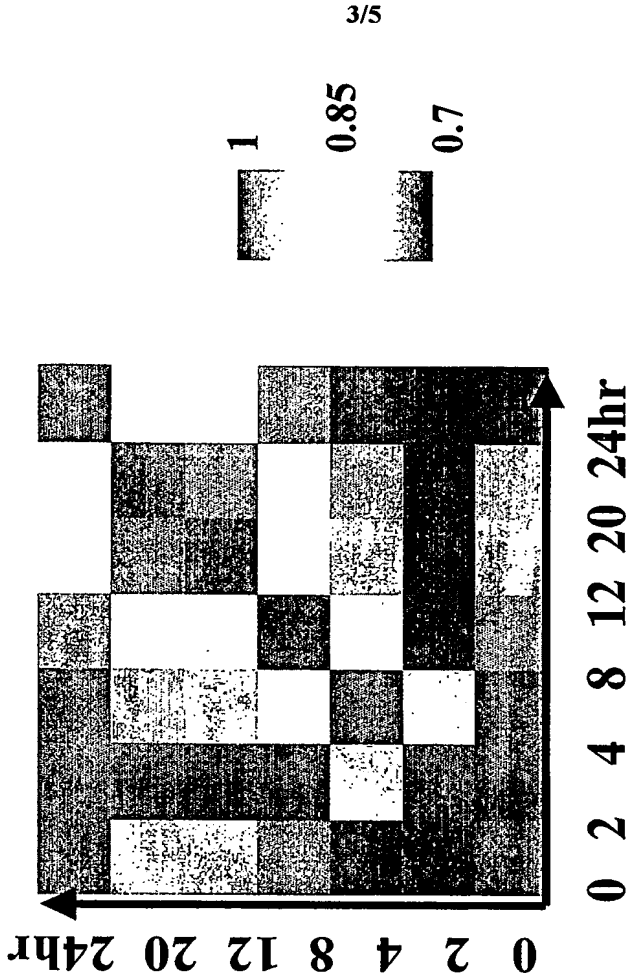
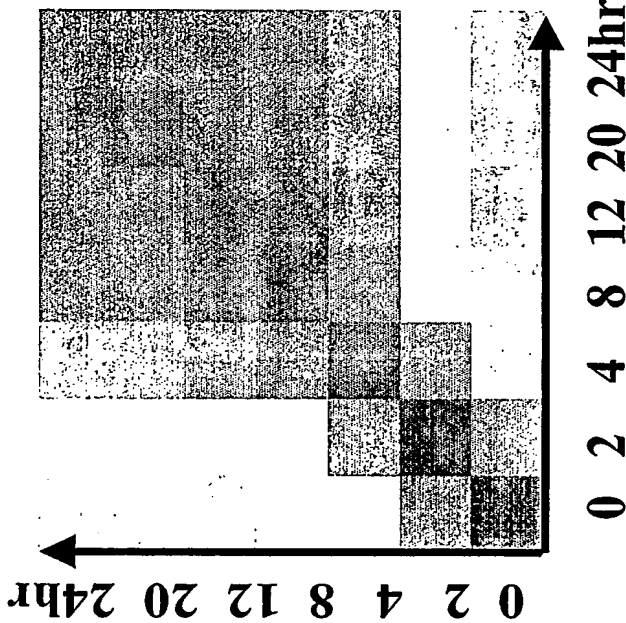


FIG. 4 Growth of *E. coli* CP9 in the murine pouch model

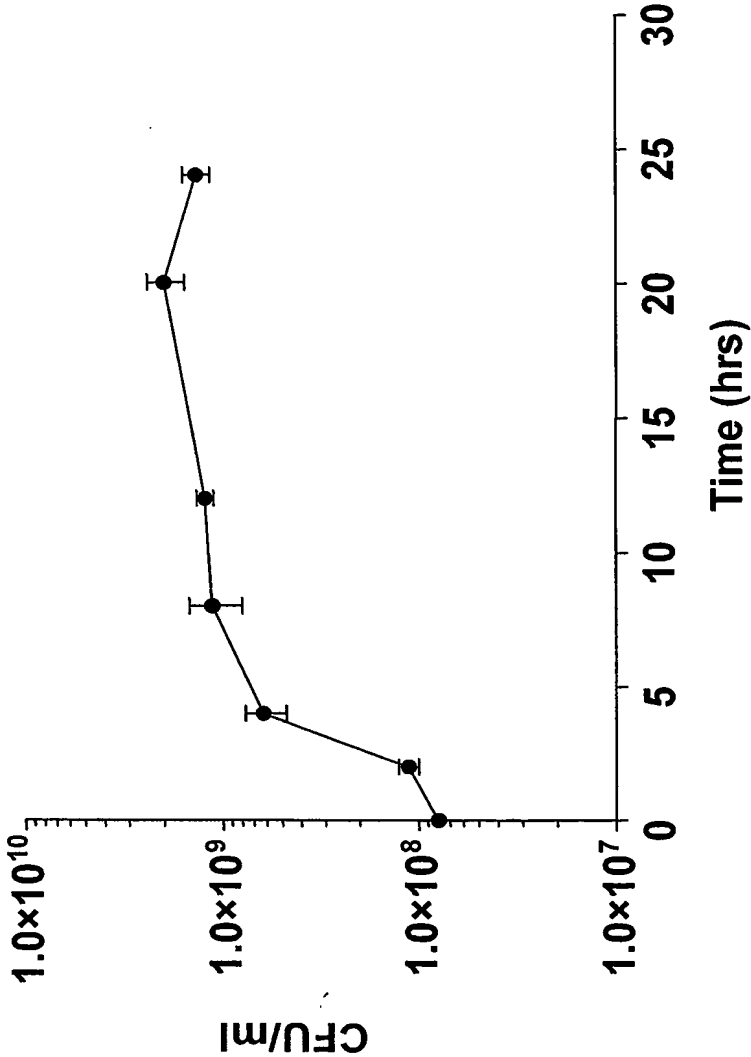
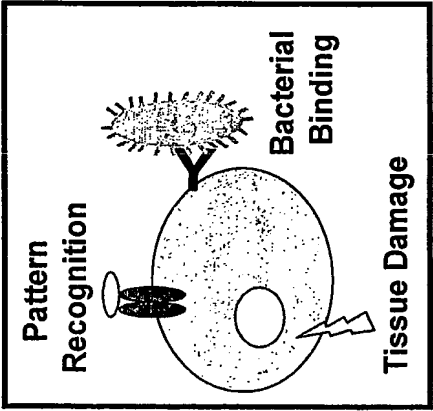


FIG. 5A



Initial danger signal
Acute phase response

Responding Cells:
Mast Cells, Keratinocytes
Tissue Macrophages

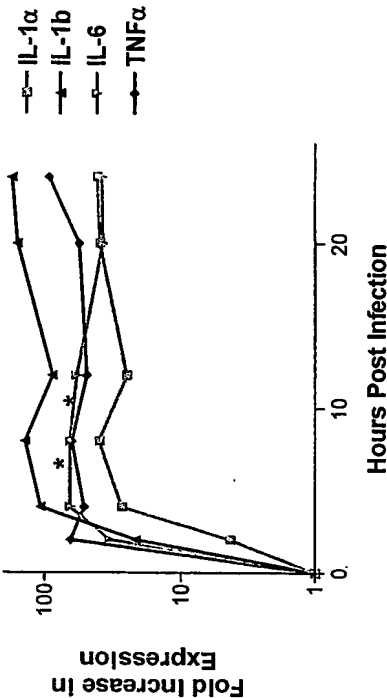
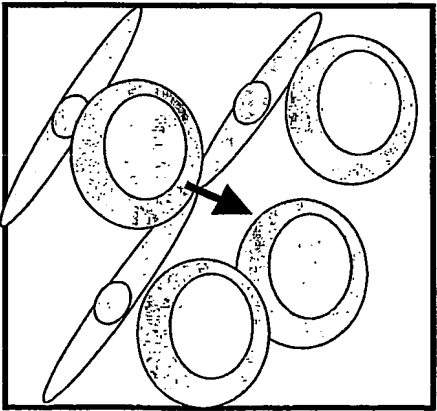


FIG. 5B



Leukocyte Recruitment

Responding Cells:
Endothelium, Mast Cells
Leukocytes, Keratinocytes

